

100

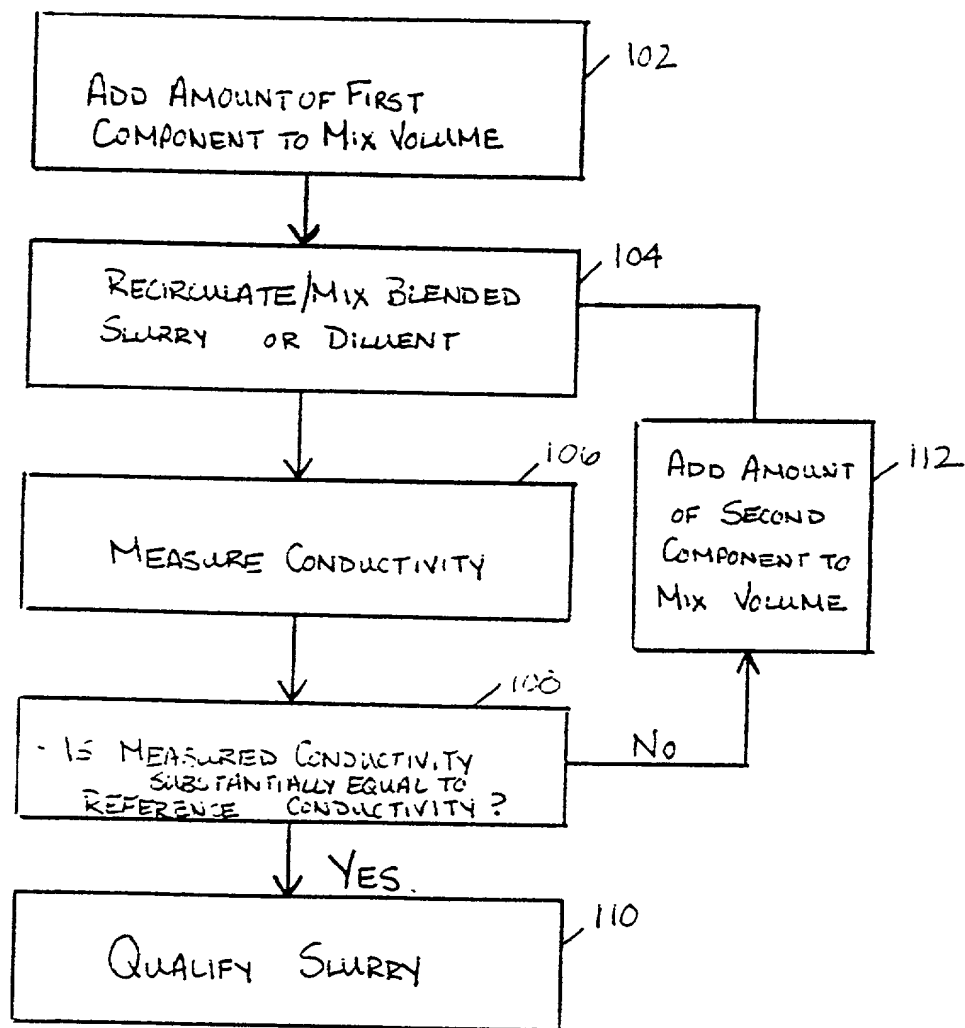


FIGURE 1

A hand-drawn graph showing the relationship between Conductivity (Y-axis) and Time (X-axis). The graph consists of a horizontal line at a low conductivity level, followed by a linear increase (ramp) labeled '204', and then a horizontal line at a higher conductivity level labeled '206'. A horizontal dashed line is drawn at a conductivity level labeled '200' on the right. A horizontal double-headed arrow labeled '202' indicates the duration of the initial low-conductivity phase. Vertical dashed lines mark the start and end of the linear ramp. A horizontal double-headed arrow labeled '204' indicates the duration of the linear ramp. A horizontal arrow labeled '206' points to the right, indicating the final conductivity level.

A hand-drawn graph showing Conductivity vs. Time. The y-axis is labeled 'CONDUCTIVITY' with values 222, 224, and 226. The x-axis is labeled 'TIME'. The graph shows a step-wise increasing trend with horizontal plateaus. Horizontal dashed lines are at 222, 224, and 226. Vertical dashed lines mark time intervals. Horizontal arrows indicate time durations: 210 (first slope), 212 (plateau at 222), 214 (second slope), 216 (plateau at 224), 218 (third slope), and 220 (plateau at 226). The final point is labeled 200.

FIGURE 2B

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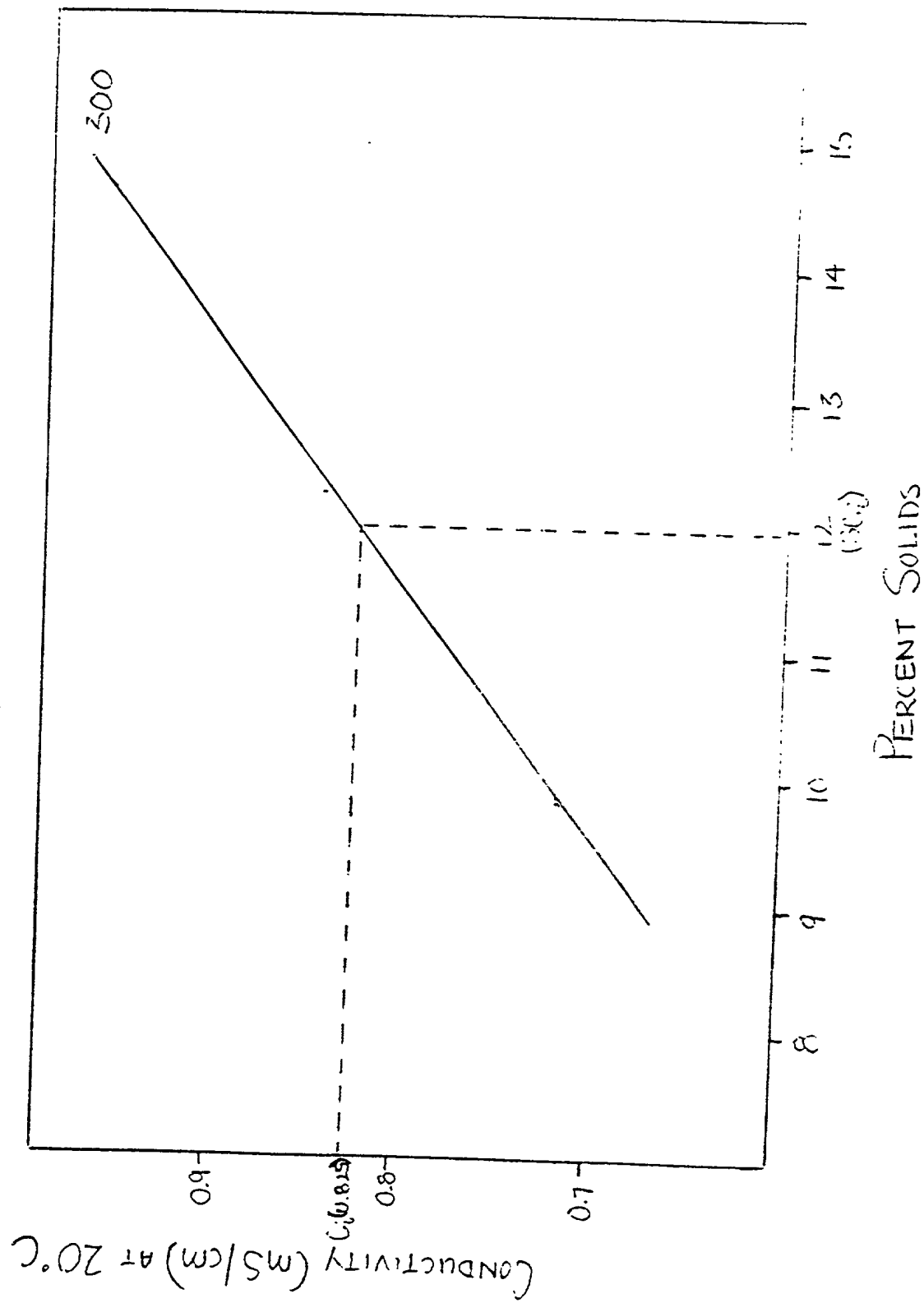


FIGURE 3

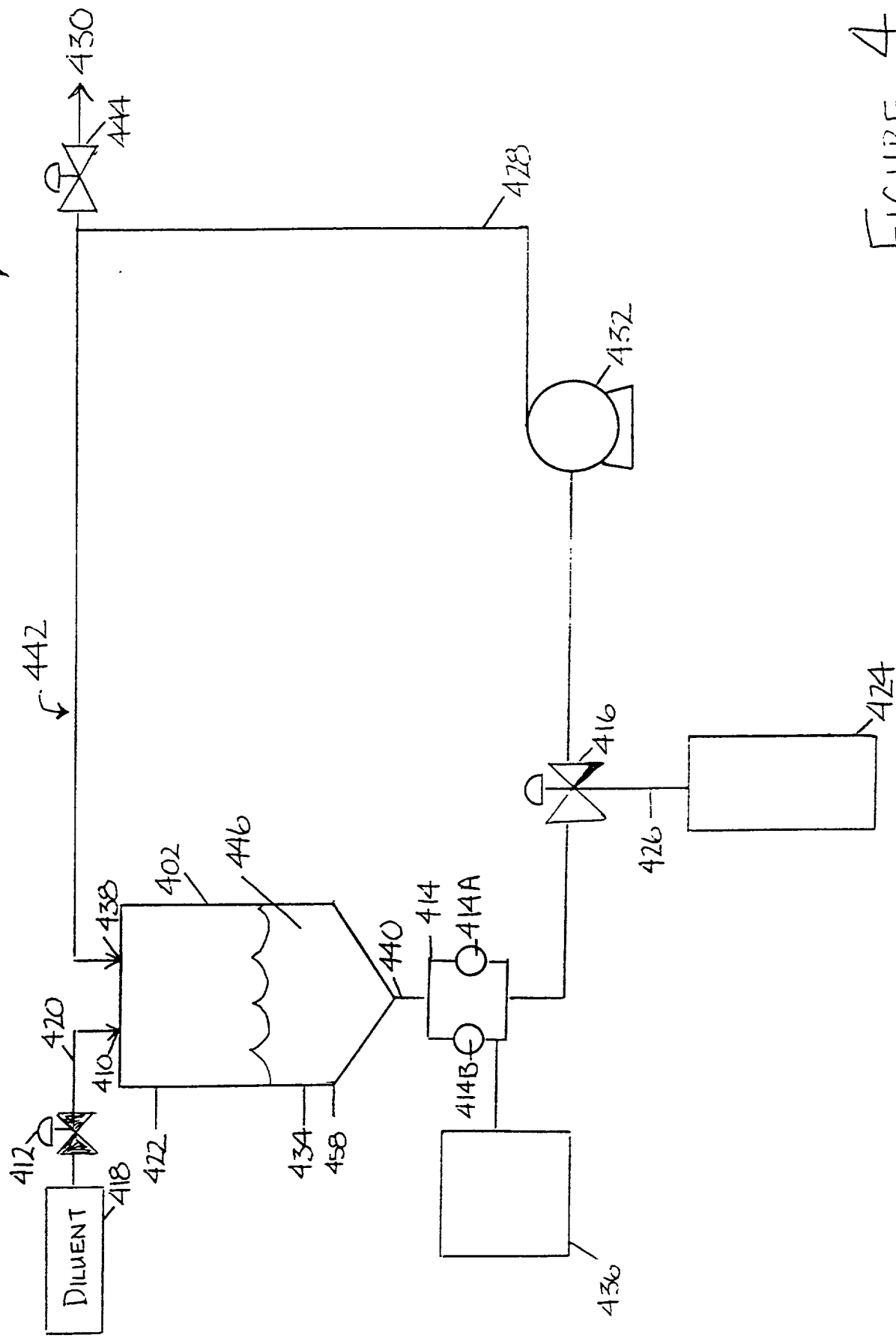


FIGURE 4

FIG. 5

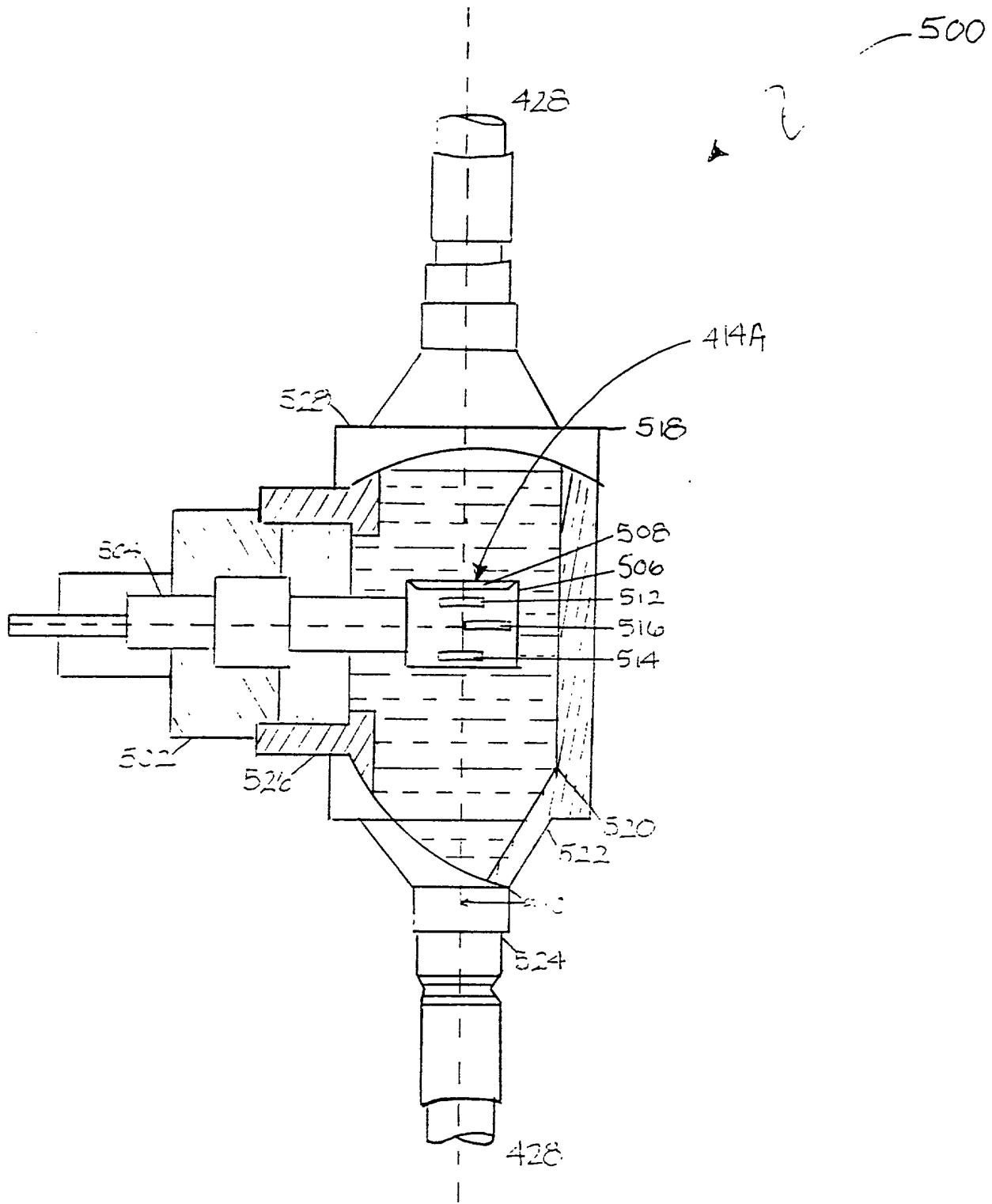


FIGURE 5

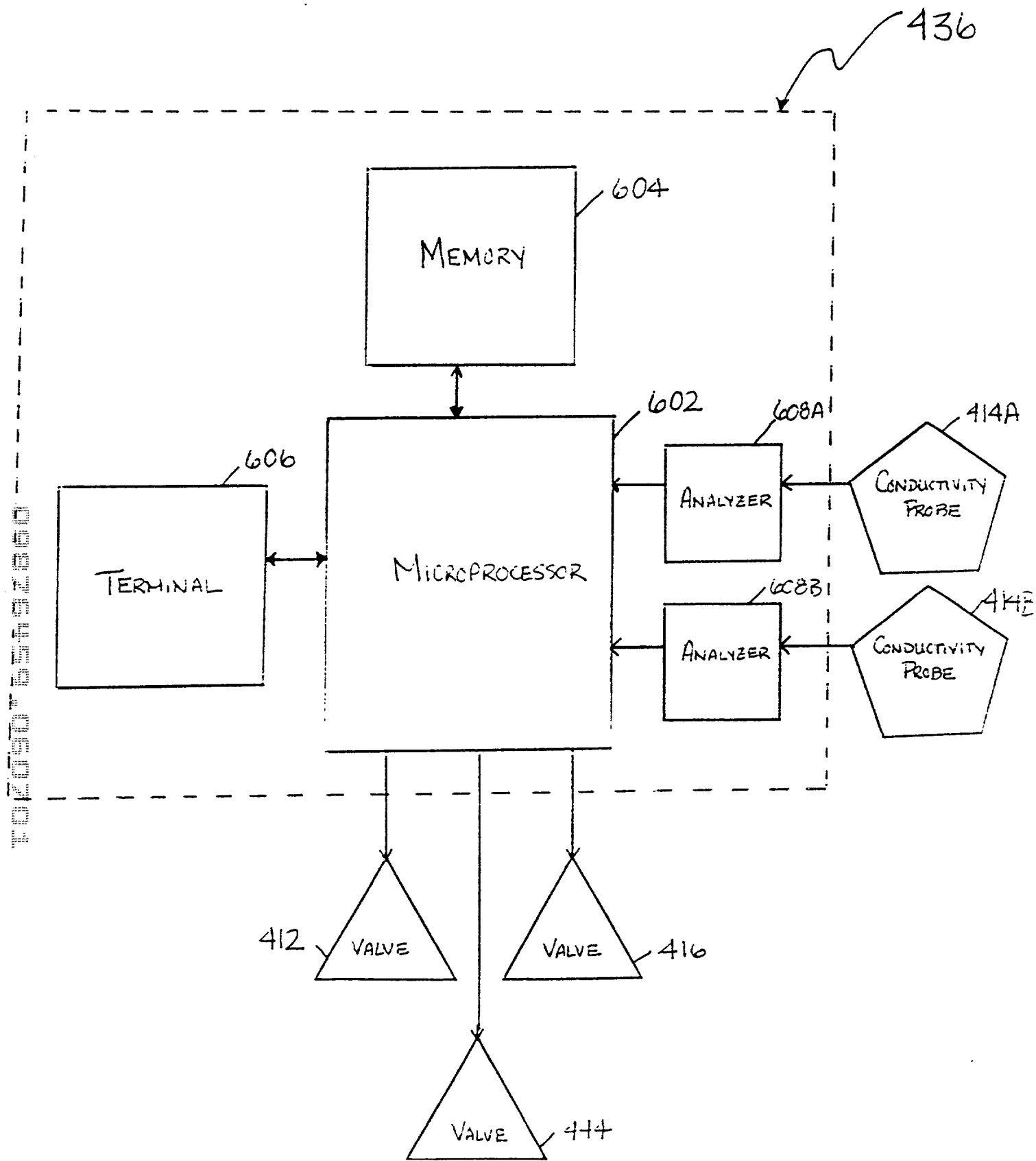


FIGURE 6

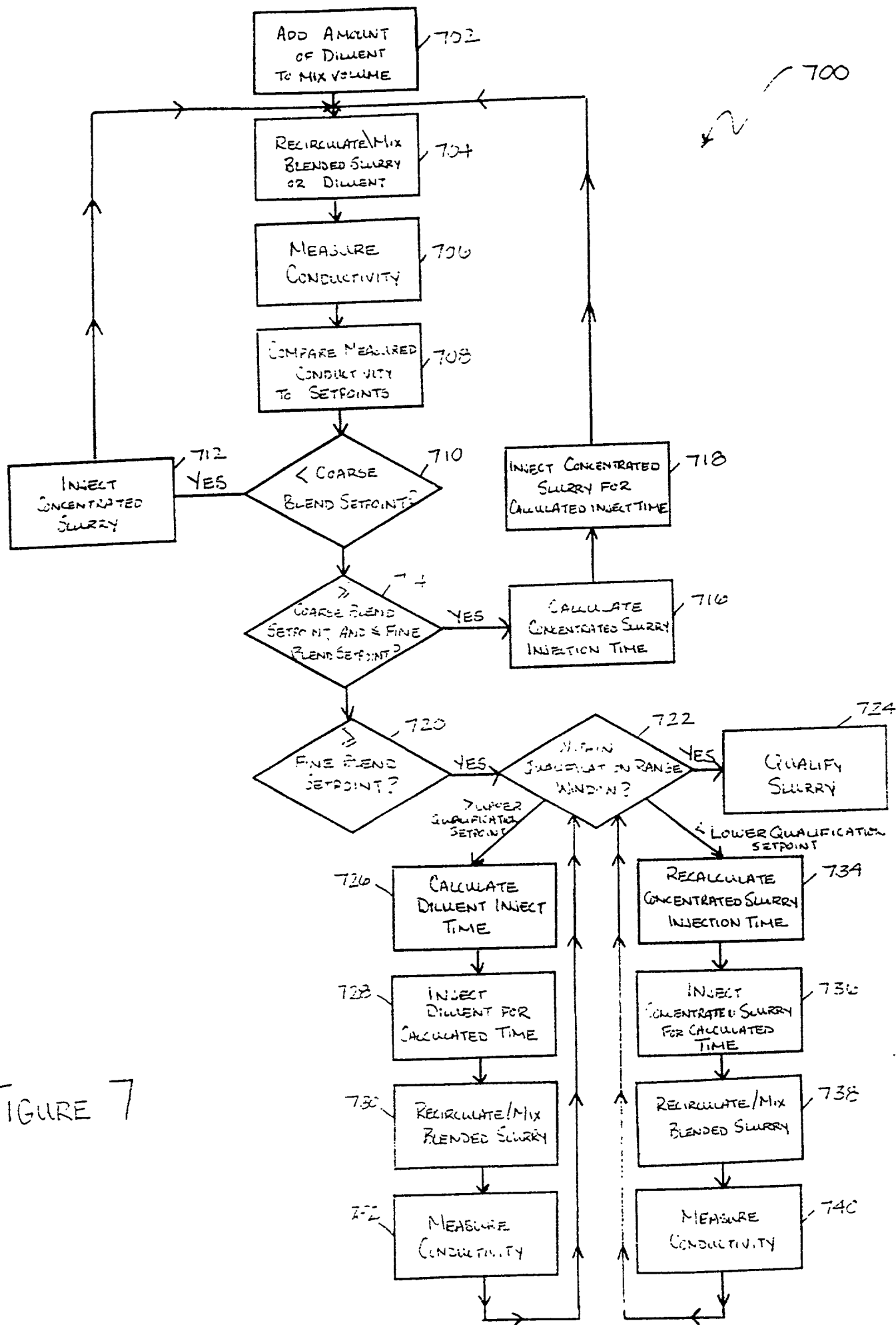


FIGURE 7

818

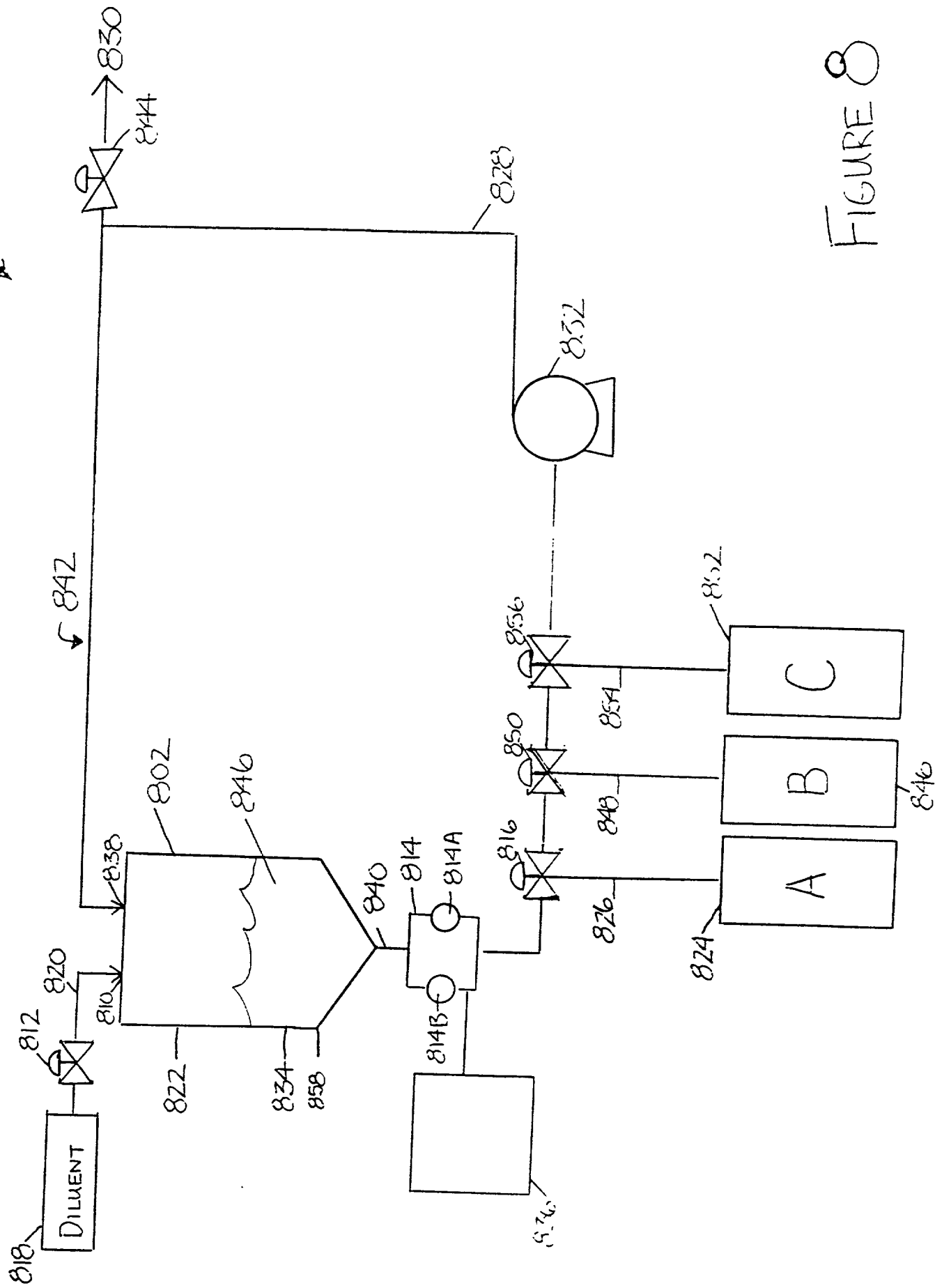


FIGURE 8



1

